## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of	)
Darrell R. ANDERSON	) Group Art Unit: Unassigne
Application No.: Unassigned	) Examiner: Unassigned
Filed: August 26, 1999	)
For: HUMAN B7.1-SPECIFIC PRIMATIZED ANTIBODIES AND TRANSFECTOMAS EXPRESSING SAID ANTIBODIES	) ) )

## REQUEST FOR LISTING OF REFERENCES CONSIDERED BY EXAMINER

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Attached is a 1449 Form listing the documents of record in copending Application Serial No. 08/487,550, filed June 7, 1995, and considered by the Examiner in accordance with M.P.E.P. 609. It is requested that these documents be listed on any patent issuing from the above-identified application, and that an Examiner initialed copy of the 1449 Form be returned to the undersigned.

Respectfully submitted,

BURNS, DOANE, SWECKER & MATHIS, L.L.P.

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Date: August 26, 1999

INFORMATION DISCLOSURE CITATION PTO-1449			ATTORNEY'S DKT NO. 012712-792		APPLICATION NO. Unassigned			
			APPLICANT Darrell R. ANDERSON et al.					
			Filing Date August 26, 1999		GROUP Unassigned			
¥		U.	S. PATENT	DOCUMENTS				
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		EOREI	IGN PATEN	IT DOCUMENTS				
EXAMINER'S		T				Translation		
INITIALS	PATENT NO.	DATE	<del> </del>		CLASS	SUBCLASS	Yes	No
	0451216 B1	10/16/91	Europe		.	<del> </del>		<u> </u>
	0682040 A1	11/15/95	Europe					
	OTHER DOC	 JMENTS (Incl	uding Auth	or, Title, Date, P	ertinent Pag	es, Etc.)		
	Liu et al. "Co-st	timulation of r , <i>Eur. J. Immu</i>	nurine CD4	T cell growth: mber 1992, Vol.	cooperation	between B7		
	Inaba et al. "Ti	ne tissue distr	ibution of	the B7-2 co-stim	ulator in mic	e: abundant	expre	ssion
·	on dendritic cel 180, No. 5, pag			uration in vitro", re reference).	J. Exp. Med	f., November	1994	, Vol.
	1 -	is the CD86 d	lifferentiati	atory molecule ex on antigen" <i>Bloc</i> cument).		•		
	Newman et al. diseases: a ma	"Primatization caque/human	n of recom chimeric a	binant antibodies intibody against h	numan CD4.	Biotechnolo		
	Linsley, Peter S	., et al., "Bind on and interle	ding of the	s 1455-1460 (se B Cell Activation NA Accumulation	ANtigen B7	to CD28 Co		
	J. Cohen; "New Protein Steals the Show as 'Costimulator' of T Cells", <i>Science</i> , (05 November 1993), vol. 262, pages 844-845.							
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EXAMINER	DATE CONSIDERED							

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.